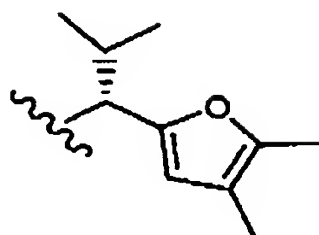
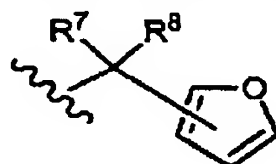


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Substituent A is:



This A substituent is generically represented by the group



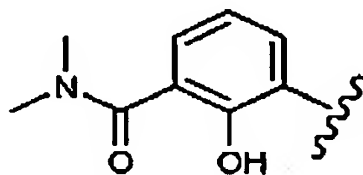
in paragraph (2) of the definition of the A substituents in Claim 1. This group can optionally be substituted with 1 to 6 substituents independently selected from the group consisting of R^9 .

Thus, for Substituent A of the elected species:

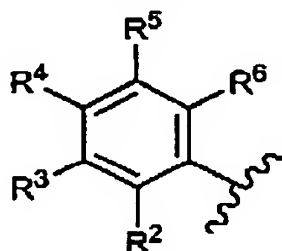
one of R^7 and R^8 is H, and the other is unsubstituted alkyl, wherein said alkyl is isopropyl, and

there are two R^9 substituents on the ring wherein each R^9 is an R^{13} group, and each R^{13} group is an unsubstituted alkyl, wherein said alkyl is methyl.

Substituent B is



This B substituent is represented generically by the group:



in the definition of the B substituents in Claim 1.

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Thus, for Substituent B of the elected species:

R^2 is $-OH$,

$R^3 -C(O)NR^{13}R^{14}$, wherein each R^{13} and R^{14} is independently an unsubstituted alkyl, and wherein each alkyl is methyl,


R^4 is H,

R^5 is H, and

R^6 is H.

For the elected species g is 1.

Respectfully submitted,


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